

Sheet 1 of 3

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 18202-048001	Application No. 10/684,212
		Applicant Lin Zhi et al.	
		Filing Date October 11, 2003	Group Art Unit 1625
Information Disclosure Statement by Applicant (Use several sheets if necessary)			
(37 CFR §1.98(b))			

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
CA	AA	3,635,941	01/18/72	Weaver et al.			
CA	AB	3,907,507	09/23/95	Rivera, H.M.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
CA	AC	04 316557	11/06/92	JP				X*
CA	AD	0513387	03/01/00	EP				
CA	AE	2015351A	10/15/70	DE				X*
CA	AF	96/19458	06/27/96	PCT				
CA	AG	97/49709	12/31/97	PCT				

X* = An English language document is provided

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
CA	AH	Berger et al. "Interaction of Glucocorticoid Analogues with the Human Glucocorticoid Receptor," J. Steroid Biochem. Molec. Biol., Vol.41, No. 3-8, pp. 733-738 (1992).
CA	AI	Brown, J.P. and L.M. Jackman, "Reactions of 2,2-Dialkyl-1,2-dihydroquinolines. Part II. Bromo-derivatives of 1,2-Dihydro-2,2,4-trimethylquinoline," Journal of the Chemical Society, September 1964, pp. 3132-3140
CA	AJ	Chemical Abstracts, vol. 87, no. 13, 26 September 1977 (1977-09-26), Abstract No. 102120c for: Migachev, et al., "Synthesis of substituted derivatives of 6H-dibenzo[b,d]pyran-6-one," Khim. Geterotsikl. Soedin. (1977), (5), 703-4
CA	AK	Cook et al., "Reversal of Activity Profile in Analogs of the Antiprogesterin RU 486: Effect of a 16 α -Substituent on Progestational (Agonist) Activity," Life Sciences Vol. 52, pp. 155-162 (1992)
CA	AL	Database CAPLUS, Chemical Abstracts AN=1975:111718 for Endel'man et al. "[N-phenylanthranilic acids with fluorine-containing substituents]," Ukr. Khim. Zh. (Russ. Ed.) vol. 40, no. 12, pp. 1292-5 (1974)
CA	AM	Database CAPLUS, Chemical Abstracts AN=118:147477 for Japanese Patent Publication No. JP 04316557, published November 6, 1992, Kono et al., entitled: "Preparation of 6-aryl-cyclic anthranilic acids and their use as therapeutics for treatment of metabolic bone disorder".
CA	AN	Database CAPLUS, Chemical Abstracts AN=70:87515 for Kost et al., "Pyridylation of 1-alkyl-1,2,3,4-tetrahydroquinolines," Khim. Geterotsikl. Soedin., Sb., 1: Azotsoderzhashchie Geterotsikly (1967), pages 248-53, Editor(s): Hillers, S., Publisher: Izd. "Zinatne" Riga, USSR
CA	AO	Database CAPLUS, Chemical Abstracts AN=1993:613822 for Samsonova et al., "Spectroscopic studies of photoreactions in aminocoumarins," Kvantovaya Elektron (Kiev) vol. 41, pages 63-72 (1992)

Examiner Signature AWLAKH	Date Considered 8/31/06
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Disclosure Form (PTO-1449)

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CA	AP	Database CAPLUS, Chemical Abstracts AN=1992:22860 for Song, et al., "Solvent effect of nonradiative transition yield for coumarin derivative," Chinese Science Bulletin, vol. 36, no. 12, pages 1000-1003, (1992)
CA	AQ	Database Crossfire Beilstein 'Online!, XP 002002687, BRN=880985 & J. Org. Chem. USSR, vol. 9, 1973, pages 2571-2576
CA	AR	Database Crossfire Beilstein 'Online!, XP 002002688, BRN=143474 & Journal of Organic Chemistry, vol. 30, 1965, pages 3560-3561
CA	AS	Database Crossfire Beilstein 'Online! XP002002689, BRN=18052 & Ueda: Yakugaku Zasshi, vol. 57, 1937, pages 312-316
CA	AT	Database Crossfire Beilstein 'Online!, XP 002002690, BRN=185528 & Anal. Chem., vol. 27, 1955, pages 100-101
CA	AU	Database Crossfire Beilstein 'Online!, XP 002002691, BRN=384096 & Chemische Berichte, vol. 35, 1902, pages 3278
CA	AV	Database Crossfire Beilstein 'Online!, XP002002692, BRNs.=193508 and 211894 & Journal of the American Chemical Society, vol. 57, 1935, page 902
CA	AW	Database Crossfire Beilstein 'Online!, XP 002002693, BRN=1129121 & Journal of Organic Chemistry, vol. 43, 1978, pages 1975-1980
CA	AX	Database Crossfire Beilstein 'Online!, XP 002002694, BRNs.=1241334 and 1682456 & Bull. Acad. Sci. USSR Div. Chem. Sci (Engl. Trans.), vol. 25, 1976, pages 2069-2071
CA	AY	Database Crossfire Beilstein 'Online!, XP 002002695, BRNs.=4800533, 4800630, and 4804716 & Journal of Medicinal Chemistry, vol. 34, no. 11, 1991, pages 3261-3267
CA	AZ	Database Crossfire Beilstein 'Online!, XP002002696, BRN=424721 & DE 20 15 351 A, 15 October 1970 (1970-10-15)
CA	BA	Database Crossfire Beilstein 'Online!, XP002002697, BRN=140265 & US 3 907 507 A 23 September 1995 (1975-09-23)
CA	BB	Database Crossfire Beilstein 'Online!, XP002002698, BRN=640834 & Journal of the Chemical Society, 1964, pages 3132-3140
CA	BC	Database Crossfire Beilstein 'Online!, XP 002002699, BRN=390257 & Journal of Medicinal Chemistry, vol. 15, 1972, page 1177-1179
CA	BD	Database Crossfire Beilstein 'Online!, XP002002698, BRN=1566891 & Helvetica Chimica Acta, vol. 60, 1977, pages 978-1021
CA	BE	Database Crossfire Beilstein 'Online!, XP002002701, BRN=269284 & Journal of the American Chemical Society, vol. 66, 1994, page 1927
CA	BF	Endel'man et al. "[N-phenylanthranilic acids with fluorine-containing substituents]," Ukr. Khim. Zh. (Russ. Ed.) vol. 40, no. 12, pp. 1292-5 (1974) [In Russian]
CA	BG	Fletcher, A.N. and D.E. Bliss, "Laser Dye Stability. Part 5. Effect of Chemical Substituents of Bicyclic Dyes Upon Photodegradation Parameters," Appl. Phys. vol. 16, no. 3, pp. 289-295 (1978)
CA	BH	Horner, L. and D.W. Baston, "Investiations on o-Quinones, XXXIV. -Experiments for the Preparation of Quinones Derived from Fluorene and Fluorenone," Justus Liebigs Ann. Chem., 5-6, pp. 910-935 (1973) [In German with an English language abstract on the first page of the article]
CA	BI	Manthey et al., "Structural Elucidation and Independent Synthesis of the Radical-Radical Coupling Products of 3-Hydroxyanthranilic Acid with Tyrosine and Phenols," J. Org. Chem. 55(15):4581-4585 (1990)

Examiner Signature <i>ALW LAKH</i>	Date Considered <i>8/31/06</i>
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CA	BJ	Mosettig, E. and R.A. Robinson, "Benzofuroquinolines," Journal of the American Chemical Society, vol. 57, page 902 (1935)
CA	BK	Ota, E and M. Okazaki, "The Synthesis of 3,4-Benzocoumarins from Diphenic Acids," Yuki Gosei Kagaku Kyokai Shi., vol. 28, no. 3, pages 341-345, (1970) [In Japanese with an English language abstract on the first page of the article]
CA	BL	Samsonova et al., "[Spectroscopic studies of photoreactions in aminocoumarins]," Kvantovaya Elektron. (Kiev), vol. 41, pages 63-72 (1992) [In Russian]
CA	BM	Song, et al., "Solvent effect of nonradiative transition yield for coumarin derivative," Chinese Science Bulletin, vol. 36, no. 12, pages 1000-1003, (1992)
CA	BN	Suri, S.C. and V. Nair, "Palladium(0)-Catalyzed Reaction of 2-Bromo-7-Methoxytropone with Arylboronic Acids: An Efficient Synthesis of 2-Aryl-7-Methoxytropone," Synthesis, vol. 8, pages 695-696 (August 1990)
CA	BO	Teutsch, G. and D. Philibert, "History of perspectives of antiprogesterins from the chemist's point of view," Human Reproduction vol. 9 (suppl. 1) pages 12-31, (1994)
CA	BP	Tod, et al., "Analytical Implications of Luminescence Parameters in Liquid Chromatography: Applications to Aminocoumarins in the Peroxyoxalate Chemiluminescent Reaction," Analytica Chimica Acta, vol. 217, no. 1, pages 11-21, (1989)

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